

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	S	C	P	2
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6224622 B1	20010501	8	Bioabsorbable cyanoacrylate tissue adhesives	606/214		Kotzev, Dimiter Lubomirov	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6055828 A	20000502	10	Treatment methods for glass medical adhesive applicators	65/30.1	422/21; 422/22; 422/24; 422/255; 422/40; 424/77; 427/287; 427/344; 427/532; 65/60.1; 65/60.3; 65/60.5; 65/60.51; 65/60.52; 65/60.53; 65/60.7; 65/60.8	Rivera, Andres et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6010714 A	20000104	10	Non-thermogenic heat dissipating biomedical adhesive compositions	424/448	424/443; 424/449; 424/484; 424/485; 424/486; 424/78.35; 604/892.1	Leung, Jeffrey C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5981621 A	19991109	10	Monomeric compositions effective as wound closure devices	523/118	424/423; 424/78.06	Clark, Jeffrey G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5928611 A	19990727	11	Impregnated applicator tip	422/131		Leung, Jeffrey C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5902443 A	19990511	7	Method for bonding with cyanoacrylate adhesive	156/305	156/241; 156/295; 156/310; 156/323; 428/411.1; 526/298	Kanakubo, Masaru et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5624669 A	19970429	9	Method of hemostatic sealing of blood vessels and internal organs	424/78.35	424/426; 424/451; 424/489; 514/963	Leung, Jeffrey C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5582834 A	19961210	10	Biocompatible monomer and polymer compositions	424/426	264/4.33; 424/451; 424/489; 424/78.35; 514/963; 526/297; 526/300; 526/341	Leung, Jeffrey C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5575997 A	19961119	9	Biocompatible monomer and polymer compositions	424/78.35	264/4.33; 424/426; 424/451; 424/489; 514/963; 526/297; 526/300; 526/341	Leung, Jeffrey C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5514372 A	19960507	9	Biocompatible monomer and formaldehyde producing polymer compositions	424/78.35	264/4.33; 424/426; 424/451; 424/489; 514/963; 526/297; 526/300; 526/341	Leung, Jeffrey C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5514371 A	19960507	10	Biocompatible monomer and formaldehyde producing polymer compositions	424/78.35	264/4.33; 424/426; 424/451; 424/489; 514/963; 526/297; 526/300; 526/341	Leung, Jeffrey C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5494983 A	19960227	6	Method for anionic polymerization of acrylic and methacrylic acid derivatives and acrylonitrile methacrylonitrile using resonance stabilized anions	526/194	526/204; 526/217; 526/310	Reetz, Manfred T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5445597 A	19950829	16	Wound closure means using flowable adhesive	602/48	602/54; 602/58; 602/59; 606/214; 606/215	Clark, Jeffrey G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5344902 A	19940906	21	Polymerization with initiator and quaternary ammonium salt	526/217	526/227; 526/230; 526/316; 526/328.5; 526/332	Harwood, H. James et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5328687 A	19940712	11	Biocompatible monomer and polymer compositions	424/78.35	424/423; 424/451; 424/489; 514/963	Leung, Jeffrey C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5262200 A	19931116	6	System and method of applying cyanoacrylate adhesive activator	427/302	427/208.8; 427/260	Puder, Alan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5259835 A	19931109	18	Wound closure means and method using flowable adhesive	602/48	602/54; 602/58; 602/59; 604/289; 604/310; 606/213	Clark, Jeffrey G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5194537 A	19930316	5	Process for the preparation of nitrile group containing polymers	526/204	526/217; 526/297; 526/341	Bhaskaran, Durairaj et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5154320 A	19921013	5	Aerosol spray system	222/129	222/394; 604/87	Bolduc, Lee R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Receipt date: 10/04/2001

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20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5079098 A	19920107	10	Primer for bonding low surface energy plastics with cyanoacrylate adhesives and bonding method employing same	428/522	106/287.25; 106/287.28; 106/287.3; 156/314; 156/331.2; 427/301; 427/302; 427/412.3; 526/298	Liu, Ju C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5066743 A	19911119	23	Two-part composition comprising a cyanoacrylate adhesive and a primer comprising a tertiary ammonium carboxylate compound	526/215	526/298	Okamoto, Yoshihisa et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5045614 A	19910903	5	Process for polymerizing vinyl monomers using amine containing compounds which simultaneously act as initiators and crosslinking agents as part of a redox initiator system	526/219.5	526/217; 526/229; 526/317.1	Buchholz, Fredric L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4979993 A	19901225	23	Trialkylammonium alkyl carboxylate primer for cyanoacrylate bonding of polymeric substrates	106/287.3	106/243; 106/287.23; 106/287.35	Okamoto, Yoshihisa et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4837286 A	19890606	5	Method for the production of polymethacrylates	526/217		Kato, Yasuyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4793886 A	19881227	20	Bonding method and adhesive useful for the method	156/307.3	156/295; 156/310; 156/314; 156/331.2; 428/420	Okamura, Naomi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4713235 A	19871215	4	Radiopaque cyanoacrylates	424/9.451	424/667; 424/78.35	Krall, Robert E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4702783 A	19871027	6	Adhesive technology	156/64	101/127.1; 101/128.1; 101/128.21; 101/128.4; 156/305; 156/307.3; 156/314; 156/331.2; 156/344	Mason, III, William H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4696983 A	19870929	12	Polymerization reactor coatings and use thereof	526/62	427/230; 428/461; 526/240; 526/311; 526/344; 526/344.2; 526/74; 526/918; 528/484	Cohen, Louis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4467079 A	19840821	4	Curing compositions containing redox indicators	526/90	526/204; 526/212; 526/217; 526/220; 526/222	Hechenberger, Dieter A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4460759 A	19840717	7	Adhesive compositions and bonding methods employing the same	526/298	156/331.2	Robins, Janis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4378213 A	19830329	8	Use of cyanoacrylate compounds for dental modeling	433/213	106/35; 264/16; 433/228.1	Severy, Steven E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4321180 A	19820323	8	Adhesive composition	524/549	524/555; 526/270; 526/298	Kimura, Kaora et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4152284 A	19790501	9	Accelerator combination for the cross-linking of powder paints	502/164	526/217; 526/238	Morlock, Gerhard et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4012402 A	19770315	19	Modified cyanoacrylate monomers and methods for preparation	556/416	526/279; 526/289; 526/298; 528/32; 558/400; 558/428; 558/430; 558/432; 558/443	Buck, Carl J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3995641 A	19761207	11	Surgical adhesives	606/214	558/303; 558/400; 558/427; 558/430; 558/432; 558/433; 558/442	Kronenthal, Richard L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3940362 A	19760224	8	Cross-linked cyanoacrylate adhesive compositions	523/116	523/118; 523/212; 524/779; 524/786; 524/789; 524/790; 526/204; 526/210; 526/217; 526/220; 526/232.1; 526/298; 528/950	Overhults, Wendell C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3903055 A	19750902	8	Method for initiating polymerization of cyanoacrylate monomers and comonomer blends thereof to give reproducible and predetermined gel/transition time characteristics	526/194	106/35; 526/217; 526/298; 528/950	Buck, Carl J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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/Frank Choi/

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